

Application/Control No. 09/846,407	Applicant(s)/Patent under Reexamination WALKER ET AL.
Examiner	Art Unit
Hong Cho	2616

CLASS   SUBCLASS   S	ISSUE CLASSIFICATION														-							
CROSS REFERENCES																						
CLASS   SUBCLASS (ONE SUBCLASS PER BLOCK)	CLASS SUBCLASS							CLAIMED NON-CLAIME														
CLASS   SUBCLASS (ONE SUBCLASS PER BLOCK)	370 351					н	04	L	12		/28				1							
CLASS   SUBCLASS (ONE SUBCLASS PER BLOCK)   H   04   L   12   728		CF	ROSS R	EFEREN	ICES			1				,					<del>                                     </del>					
Hong Sol Cho	CLASS	SS SUBCLASS (ONE SUBCLASS PER BLOCK)																	′			
Hong Sol Cho	370	400						Н	04	L	12		/28				<u> </u>	1				
Hong Sol Cho TASsistignt Examiner)  (Date)  TOTAL Claims Allowed: 30  CHAIN NGIVEN  CHAIN NGIVEN  CHAIN NGIVEN  TECHNOLOGY: GENTER 2600  CO.G. Print Claim(s)  26  Print Fig. 3  Claims renumbered in the same order as presented by applicant  Total Claims Allowed: 30  Co.G. Print Claim(s)  Print Fig. 3  Claims renumbered in the same order as presented by applicant  Total Claims Allowed: 30  Co.G. Print Fig. 26  T.D.  R.1.47  T.D.  R.1.					<u> </u>							1										
Hong Sol Cho (Assistant Examiner) (Date)    CHAU NGUVEN					ļ	_						1		<u>                                     </u>								
Hong Sol Cho  TAssistant Examiner)  Total Claims Allowed: 30  CHAU NGLYEN  CHAU NGL					ļ	<u> </u>		<u> </u>														
Claims renumbered in the same order as presented by applicant   CPA   T.D.   R.1.47   R.1.4		<u> </u>						<u> </u>	<u> </u>			/					/					
Claims renumbered in the same order as presented by applicant   CPA	Hong Sol Cho  (Assistant Examiner) (Date)  (Date)															į						
Claims renumbered in the same order as presented by applicant   CPA	Shi	71 \	111	1 4	Peal	// U	PERVISO	HOCK	ATEN	1 EXA	WINT OF	5		Drint.	O.G.	c)						
Claims renumbered in the same order as presented by applicant   CPA	(Legal Instruments Examiner) (Date)															> <i>)</i>			_			
Teach   Teac	26																3					
1 2 2 3 4 4 5 5 6 6 7 7 8 8 9 9 10 10 11 1 1 1 1 1 1 1 1 1 1 1 1 1	Claim	s renur	nbere	d in th	e san	ne ord	er as pr	esent	ed by	appl	icant	o c	PA		ПТ	.D.		□R	☐ R.1.47			
1 2 2 3 4 4 5 5 6 6 7 7 8 8 9 9 10 10 11 1 1 1 1 1 1 1 1 1 1 1 1 1	inal		naf	ginal		nal	ginal		nal	ginal		nal	ginal		nal	ginal		nal	ginal			
2 3 4 4 5 5 6 6 7 7 8 8 9 9 10 11 11 11 11 11 11 11 11 11 11 11 11	ļ		iI.	Ö		i <u>E</u>	ō	Į	ijΞ	Ö		Ĭ.	Ori		i <u>E</u>	o iğ		i <u>E</u>	o iğ			
3 4 5 5 6 6 7 7 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9		-				<b></b>					┨		-				ł					
5       6       7       8       9       10       11       12       13       14       15       16       17       18       19       20       21       22       23       24       25       26       27       28       29		1						F			1						1					
6 7 7 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9										_							]					
7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29		4						-		-							,					
8       9         10       11         11       12         13       14         15       16         17       18         19       20         21       22         23       24         25       26         27       28         29       29		$\dashv$						}			- }						-					
9 10 11	1	-						ŀ			1 1						1					
11		7		<b>†</b>				ŀ			1 1											
12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	10	] !					1.				] [			1			]					
13         14         15         16         17         18         19         20         21         22         23         24         25         26         27         28         29											] [											
14         15         16         17         18         19         20         21         22         23         24         25         26         27         28         29		_						L			4											
15       16         17       18         19       20         21       22         23       24         25       26         27       28         29       29		-						-			┥┝	-										
16       17       18       19       20       21       22       23       24       25       26       27       28       29		-						-			┨						ł					
17       18       19       20       21       22       23       24       25       26       27       28       29		┥ !									1						1					
19       20       21       22       23       24       25       26       27       28       29	17	]									] [					·	]					
20       21       22       23       24       25       26       27       28       29		]									] [			ļ								
21       22       23       24       25       26       27       28       29		4									4						] !					
22       23       24       25       26       27       28       29		-						ŀ			<del></del>				<u> </u>							
23       24       25       26       27       28       29		-{						-			┨				<u> </u>							
24       25       26       27       28       29		<b>-</b>		<del></del>			$\vdash$	-			┧		-		ļ							
25 26 27 28 29		7						ŀ			1		-				1					
27 28 29	25	] l						ľ			j				<u> </u>		1					
28 29		]									] [						]					
29		4									] [											
		-									<b>∤                                    </b>											
		-		<del> </del>				}			} }				<u> </u>							